



PCGENESIS PERSONNEL SYSTEM OPERATIONS GUIDE

8/12/2019

Section C: Employee Contract File
Export Processing, V1.5

Revision History

Date	Version	Description	Author
8/12/2019	1.5	19.02.00 – Update the <i>Procedure B: Creating the PCGenesis Contract Export File</i> screenshots.	D. Ochala
07/13/2015	1.4	15.02.00 – Update the <i>Personnel System Master Menu</i> .	D. Ochala
05/15/2013	1.3	Updated screenshots to PCGenesis Release 13.01.00 and Microsoft® Word/Excel 2007.	D. Ochala
03/31/2011	1.2	Updated document to PCGenesis Release 11.01.00 - Modified procedure and included new screenshot examples.	D. Ochala
02/07/2007	1.1	Changed document's cover page.	C. W. Jones
03/15/2004	1.0	Update document to PCGenesis Release 04.01.00	C. W. Jones

Table of Contents

OVERVIEW.....1

CERTIFIED EMPLOYEE CONTRACT FILE EXPORT/PRINTING CHECKLIST2

PROCEDURE A: PRINTING BLANK COPIES OF THE EMPLOYEE’S CONTRACT - OPTIONAL.....3

PROCEDURE B: CREATING THE PCGENESIS CONTRACT EXPORT FILE4

PROCEDURE C: MICROSOFT® EXCEL CONTRACT FILE PROCESSING7

PROCEDURE D: MICROSOFT® WORD CONTRACT FILE PROCESSING16

APPENDIX A: CONTRACT OF EMPLOYMENT - EXAMPLE26

Overview

This procedure is designed to aid you in producing contracts for *Certified* personnel. Certified employees' contract information exports from PCGenesis into a Microsoft® Excel spreadsheet, and allows the creation of employees' contracts using Microsoft® Word.

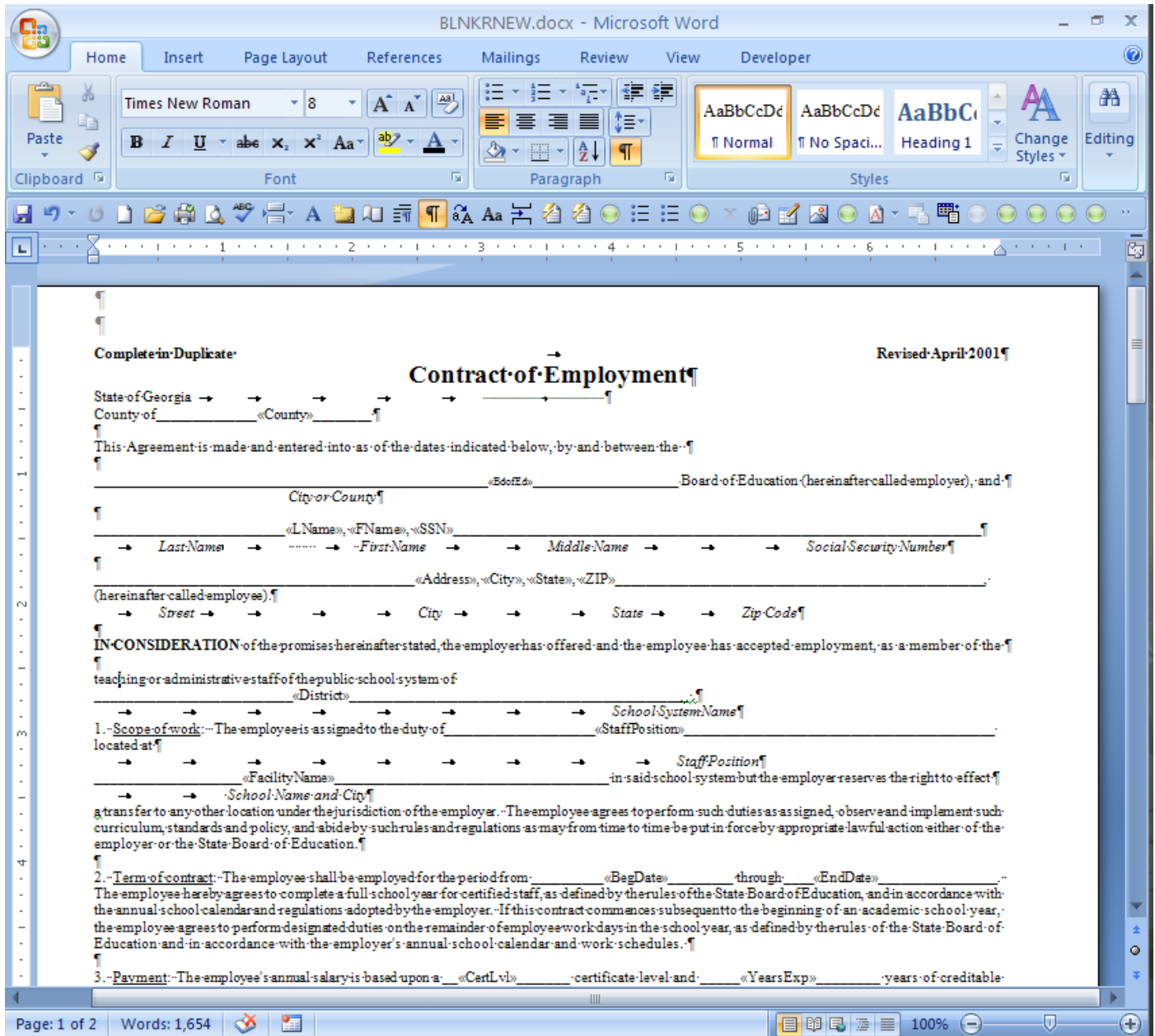
PCGenesis creates two blank contract forms in a Microsoft® Word file, which may be used to manually create a new or renewal employee's contract, or to print multiple copies of the blank forms, where appropriate.

The *Certified Employee Contract File Export/Printing Checklist* is included to aid you in completing this procedure.

Certified Employee Contract File Export/Printing Checklist

✓	STEP	ACTION
	1	OPTIONAL – Print blank copies of the employee’s contracts as needed.
	2	In the PCGenesis <i>Payroll</i> file, verify each employee’s payroll information is correct.
	3	Create the PCGenesis <i>Contract</i> export file.
	4	Process the Microsoft® Excel <i>Contract.csv</i> file.
	5	Process the Microsoft® Word <i>Contract.doc</i> file.
	6	OPTIONAL – Add the appropriate fields to the Microsoft® Excel <i>Contract</i> file.

Procedure A: Printing Blank Copies of the Employee's Contract - OPTIONAL

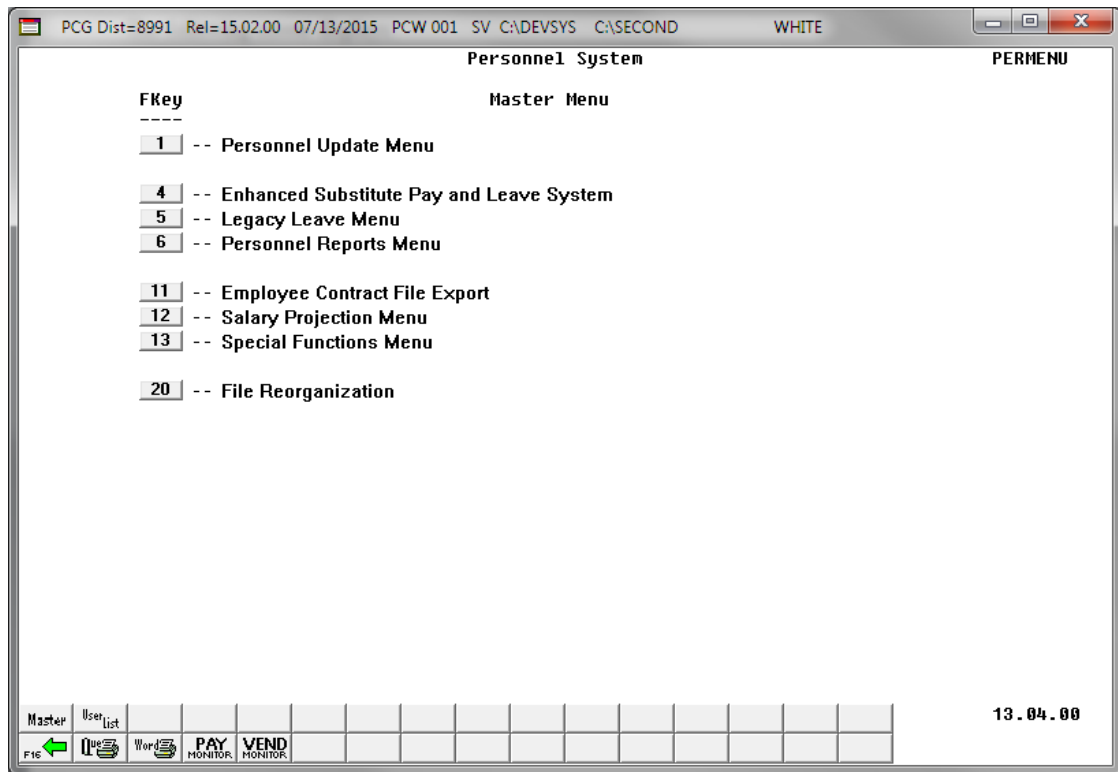


Step	Action
1	Using Microsoft® Word, open the BLNKNEW.doc or BLNKRNEW.doc file on K:\SECOND\PERDATA .
2	Print the appropriate number of copies.

Procedure B: Creating the PCGenesis Contract Export File

Step	Action
1	From the <i>Business Applications Master Menu</i> , select 3 (F3 - Personnel System).

The following screen displays:



Step	Action
2	Select 11 (F11 - Employee Contract File Export).

The following screen displays:

PCG Dist=8991 Rel=19.02.00 08/12/2019 PCG 001 SV C:\DEVSYS C:\SECOND WHITE PER11

Create Contract Export File to Load in Excel

Please Verify or Modify the Following Information Which will Appear on Employee Contract

Board of Education: SMITH CITY BOARD OF EDUCATION

School System: SMITH CITY BOARD OF EDUCATION

County: _____


Salary Default: User Must Input Salary in Excel

Input Date (Optional) MM DD Year
 Begin Date 00 00 2019
 End Date 00 00 2020

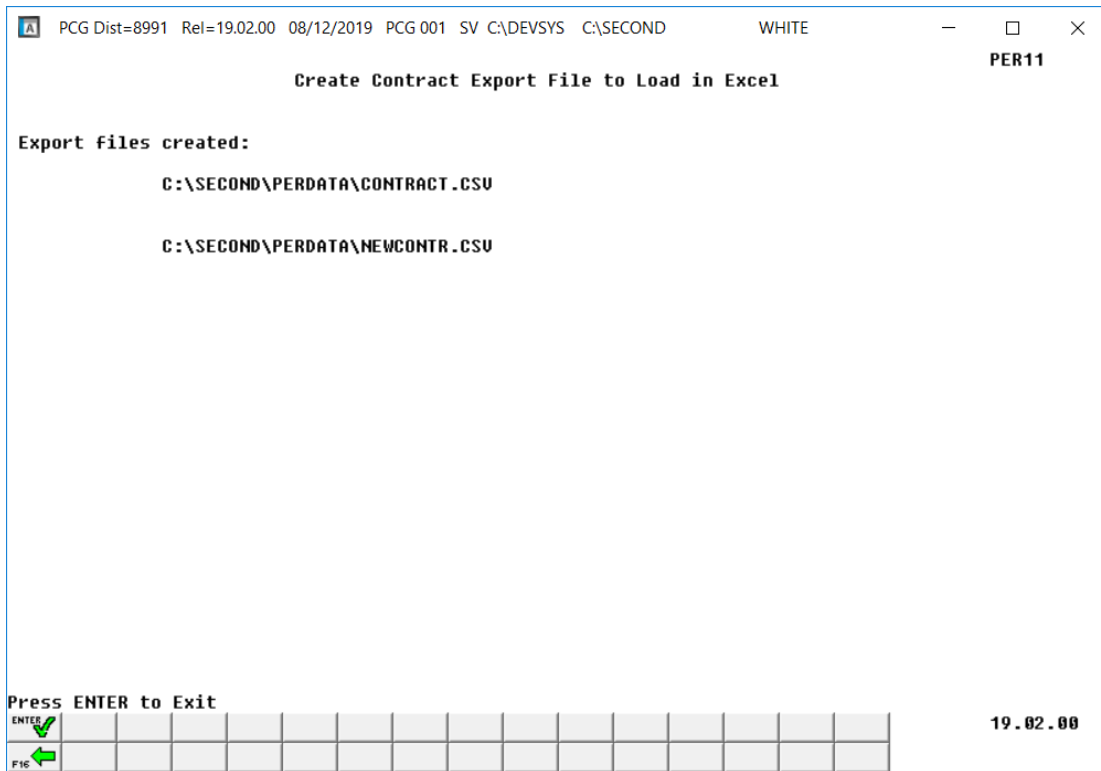
Enter = Continue, F16 = Exit

ENTER ✓
 F16 ←

19.02.00

Step	Action
3	Verify the screen's entries in the Board of Education and School System fields.
4	Enter the county's name in the County field.
5	No entry is required in the Salary Default: - User Must Input Salary in Excel field. <i>Refer to the <u>Certified/Classified Personnel Information (CPI) System Operations Guide, Section D: CPI Salary Schedule Processing</u> for the instructions regarding uploading teaching salary information into PCGenesis.</i>
6	Enter the school district's contract salary date range (MM DD) in the Begin Date and End Date fields. <i>The information for the YYYY field reflects the current contract year. If you find that this entry is incorrect, contact Technology Management Customer Support immediately.</i>
7	Select  (Enter) <u>twice</u> . <i>"Processing Request" briefly displays.</i>

The following screen displays:

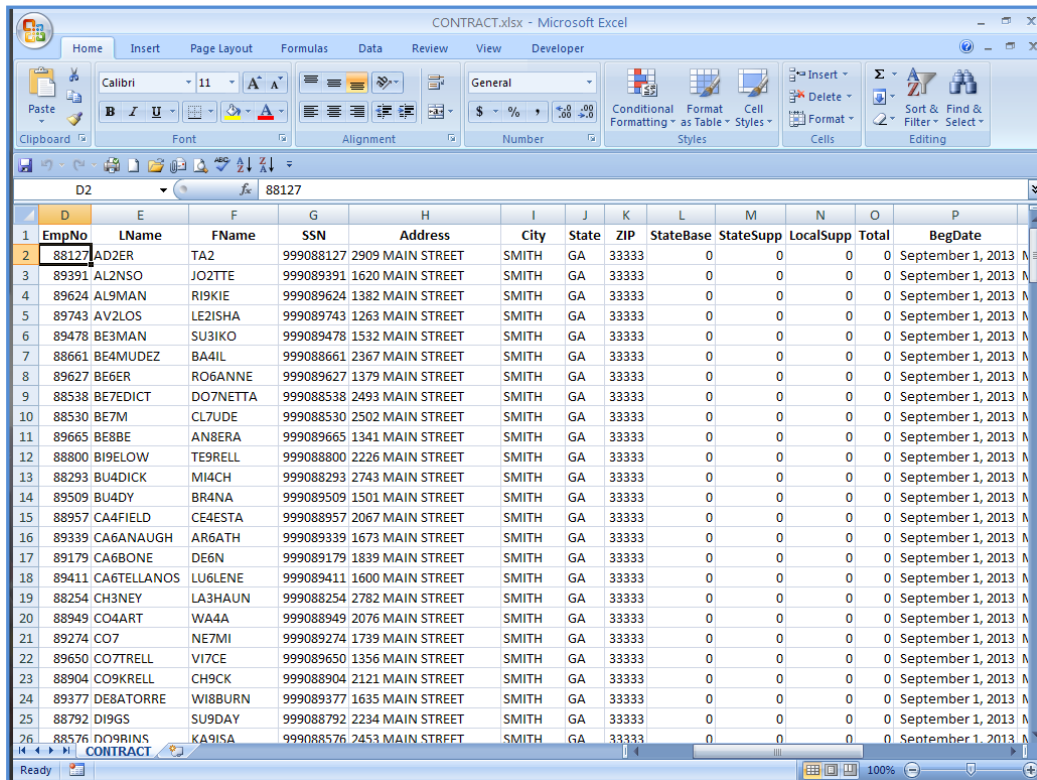




Step	Action
8	<p>The CONTRACT.csv and NEWCONTR.csv will be created in K:\SECOND\PERDATA.</p> <ul style="list-style-type: none"> • The CONTRACT.csv file includes existing employees' contract information which is exported from PCGenesis. • The NEWCONTR.csv file is a blank worksheet that allows for the manual entry of new employee information that does not exist already in PCGenesis. <p>Proceed to <i>Procedure C: Microsoft® Excel Contract File Processing</i>.</p>

Procedure C: Microsoft® Excel Contract File Processing

Step	Action
1	Using Windows® Explorer or Microsoft® Excel, open the CONTRACT.csv file. <i>The CONTRACT.csv file is located in K:\SECOND\PERDATA.</i>

The following window displays:



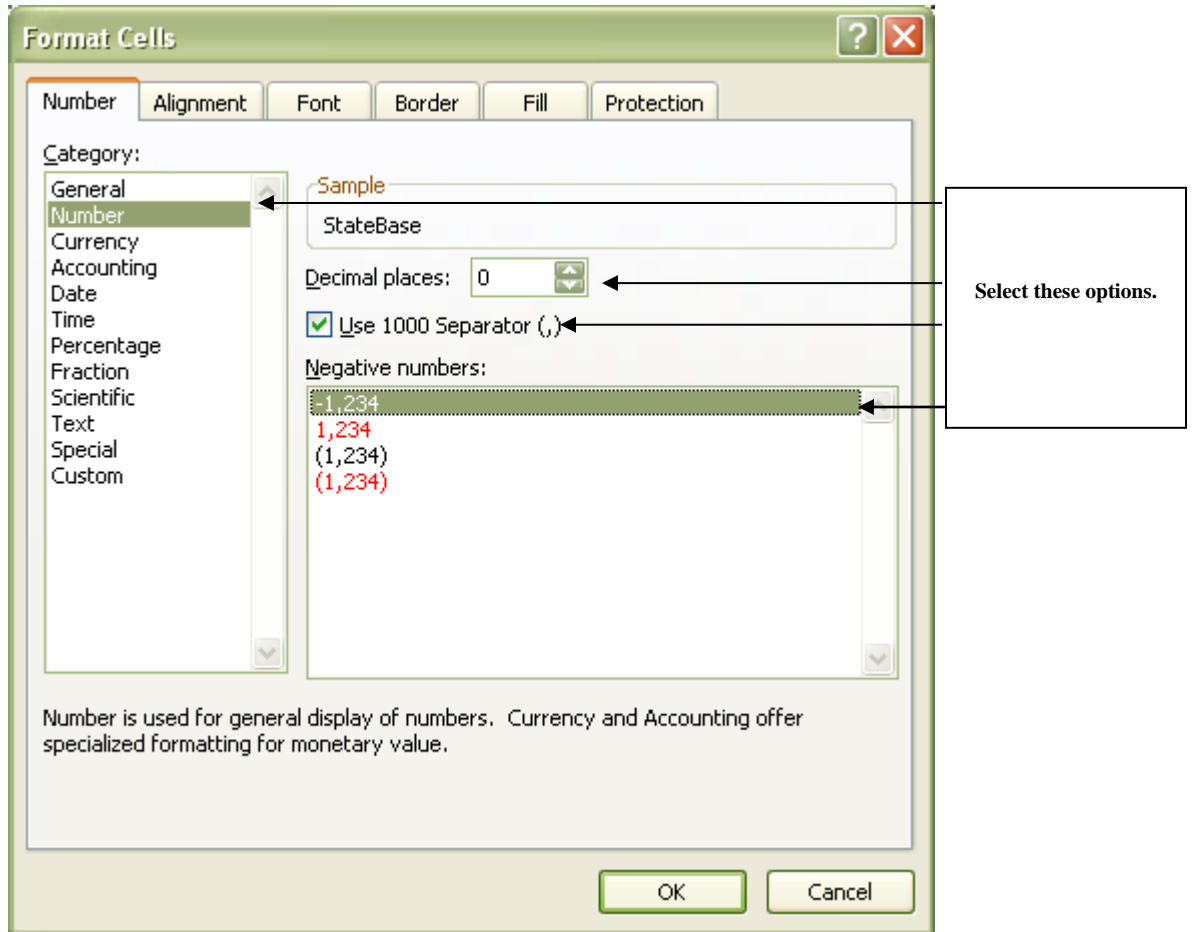
Step	Action
2	From the <i>Menu Bar</i> , select File → Save As . <i>The EMPNO is included for reference only and will not appear on the employees' contracts.</i>
3	Within the <i>Save As</i> dialog box, select the Drop-Down selection icon  in the Save as type field, and select Microsoft Excel Worksheet (*.xls or *.xlsx) .
4	Verify the filename in the File name field is CONTRACT.xls , and select Save  .
5	Select and highlight Columns L (StateBase), M (StateSupp), N (LocalSupp) and O (Total).

The following window displays:

	D	E	F	G	H	I	J	K	L	M	N	O	P
	EmpNo	LName	FName	SSN	Address	City	State	ZIP	StateBase	StateSupp	LocalSupp	Total	BegDate
2	88127	AD2ER	TA2	999088127	2909 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
3	89391	AL2NSO	JO2TTE	999089391	1620 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
4	89624	AL9MAN	RI9KIE	999089624	1382 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
5	89743	AV2LOS	LE2ISHA	999089743	1263 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
6	89478	BE3MAN	SU3IKO	999089478	1532 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
7	88661	BE4MUDEZ	BA4IL	999088661	2367 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
8	89627	BE6ER	RO6ANNE	999089627	1379 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
9	88538	BE7EDICT	DO7NETTA	999088538	2493 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
10	88530	BE7M	CL7UDE	999088530	2502 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
11	89665	BE8BE	AN8ERA	999089665	1341 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
12	88800	BI9ELOW	TE9RELL	999088800	2226 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
13	88293	BU4DICK	MI4CH	999088293	2743 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
14	89509	BU4DY	BR4NA	999089509	1501 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
15	88957	CA4FIELD	CE4ESTA	999088957	2067 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
16	89339	CA6ANAUGH	AR6ATH	999089339	1673 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
17	89179	CA6BONE	DE6N	999089179	1839 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
18	89411	CA6TELLANOS	LU6LENE	999089411	1600 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
19	88254	CH3NEY	LA3HAUN	999088254	2782 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
20	88949	CO4ART	WA4A	999088949	2076 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
21	89274	CO7	NE7MI	999089274	1739 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
22	89650	CO7TRELL	VI7CE	999089650	1356 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
23	88904	CO9KRELL	CH9CK	999088904	2121 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
24	89377	DE8ATORRE	WI8BURN	999089377	1635 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
25	88792	DI9GS	SU9DAY	999088792	2234 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013
26	88576	DO9RINS	KA9ISA	999088576	2453 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013

Step	Action
6	With the columns selected, right-click and select Format Cells .

The following dialog box displays:



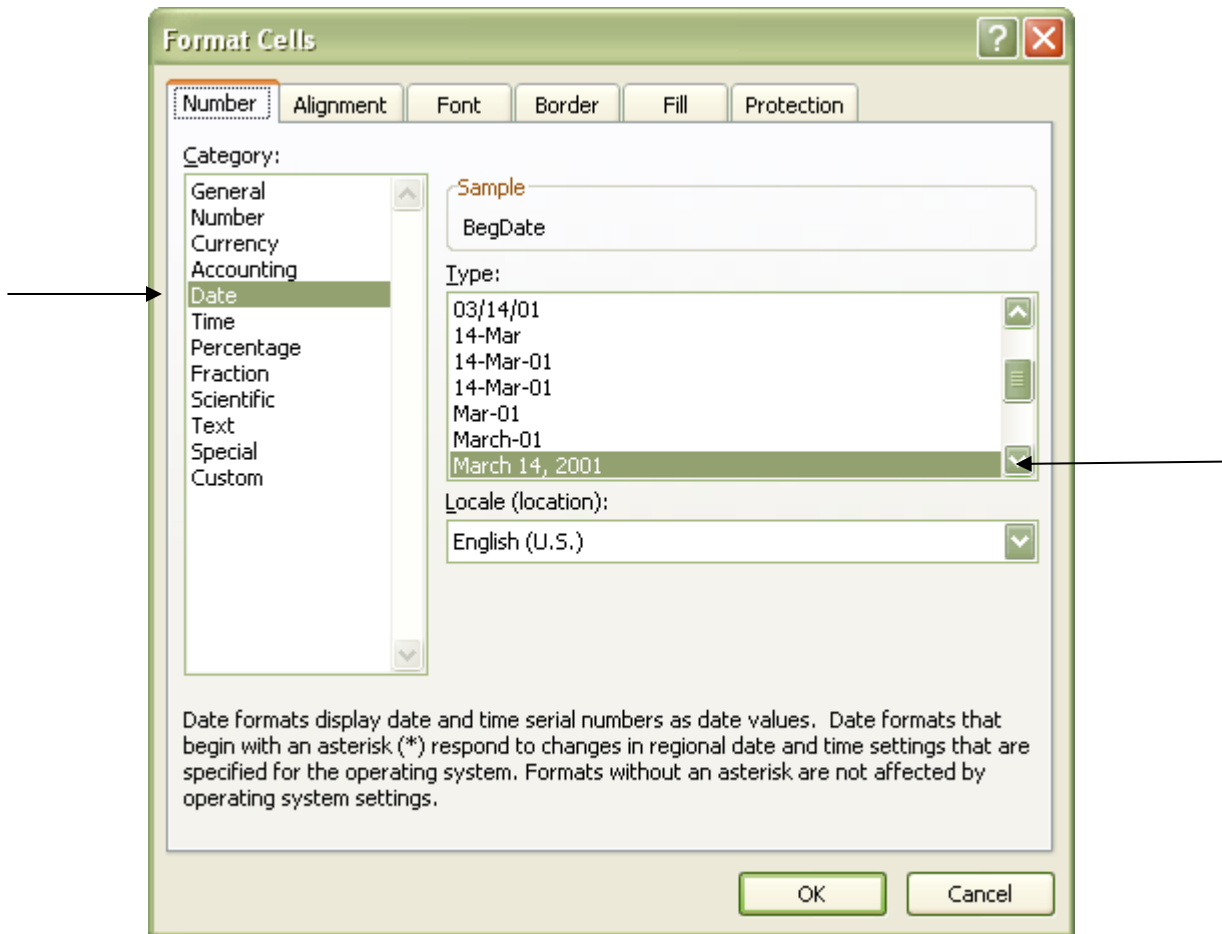
Step	Action
7	<p>On the <i>Numbers</i> tab, select Category: Number, and the following criteria:</p> <ul style="list-style-type: none"> • Decimal Places: 0 • Use 1000 Separator <input checked="" type="checkbox"/> • Negative Numbers: -1234
8	<p>Select <input type="button" value="OK"/> (OK).</p> <p><i>Dollar amount fields display without decimal places because of the Decimal Places: 0 selection in Step 7.</i></p>
9	<p>Select <u>and</u> highlight Columns P (BegDate) and Q (EndDate).</p>

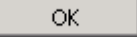
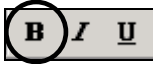



The following window displays:

	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
	Address	City	State	ZIP	StateBase	StateSupp	LocalSupp	Total	BegDate	EndDate	ContDays	CertType	CertLvl	YearsExp
1														
2	2909 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	4	
3	1620 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	
4	1382 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	
5	1263 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	
6	1532 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	
7	2367 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	1
8	1379 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	4	
9	2493 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	NNT	6	
10	2502 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	4	
11	1341 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	
12	2226 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	
13	2743 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	
14	1501 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	4	
15	2067 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	4	
16	1673 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	4	10
17	1839 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	10
18	1600 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	6	10
19	2782 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	4	
20	2076 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	
21	1739 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	10
22	1356 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	10
23	2121 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	S	5	30
24	1635 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	20
25	2234 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	5	
26	2453 MAIN STREET	SMITH	GA	33333	0	0	0	0	September 1, 2013	May 31, 2014	190	T	6	10

Step	Action
10	With the columns selected, right-click and select Format Cells .

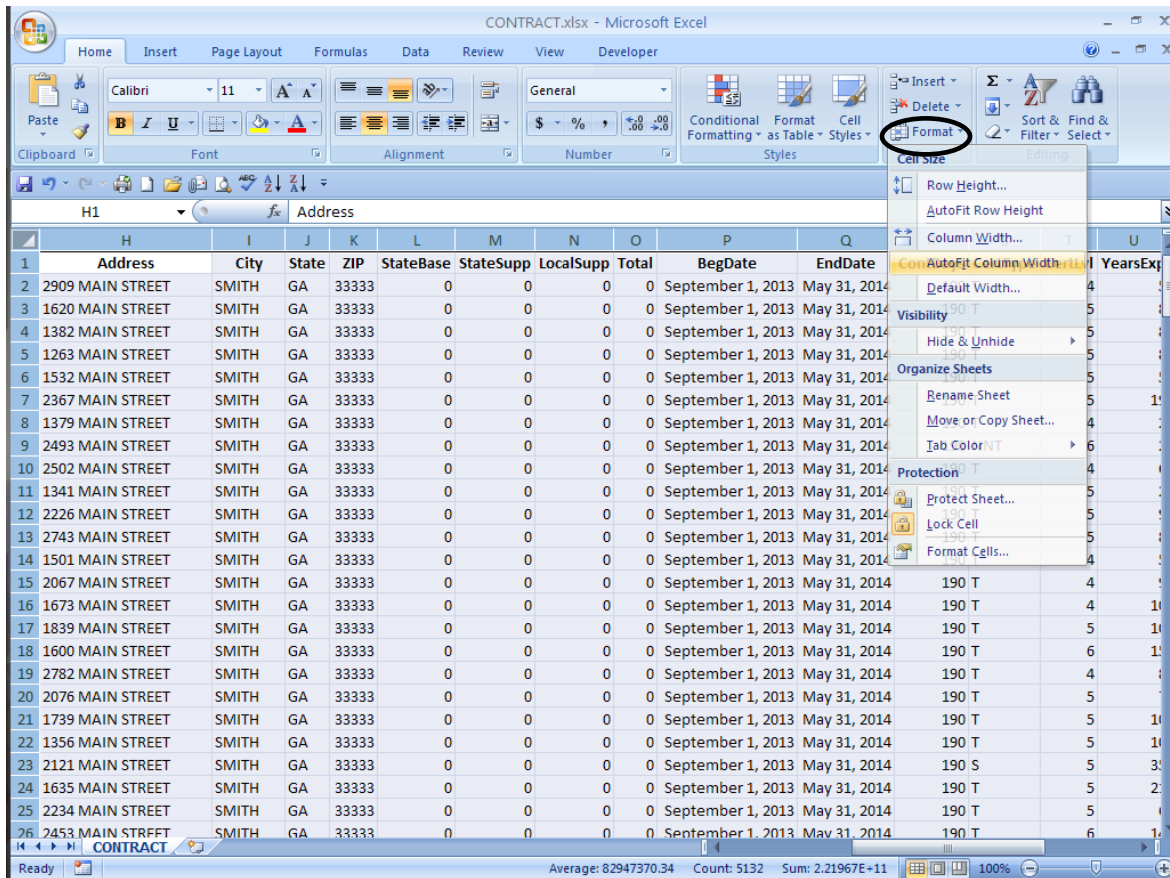
The following window displays:



Step	Action
11	<p>On the <i>Numbers</i> tab, select Category: Date, and within the Type area, select March 14, YYYY format, and  (OK).</p> <p><i>Your window may vary from the screenshot example above based on the Microsoft® Word version you are using. Select the Month DD, YYYY format.</i></p>
12	<p>Within the <i>CONTRACT.xls/CONTRACT.xlsx</i> spreadsheet, select Row 1.</p>
13	<p>With the row selected, right-click, and select Bold    and Center .</p>

Step	Action
14	To select the entire spreadsheet: Position your cursor above Row 1 , and to the left of your farthest left column.
15	With the entire spreadsheet selected, and within the Cells section of the <i>Options Ribbon</i> , select Format → Autofit Column Width .

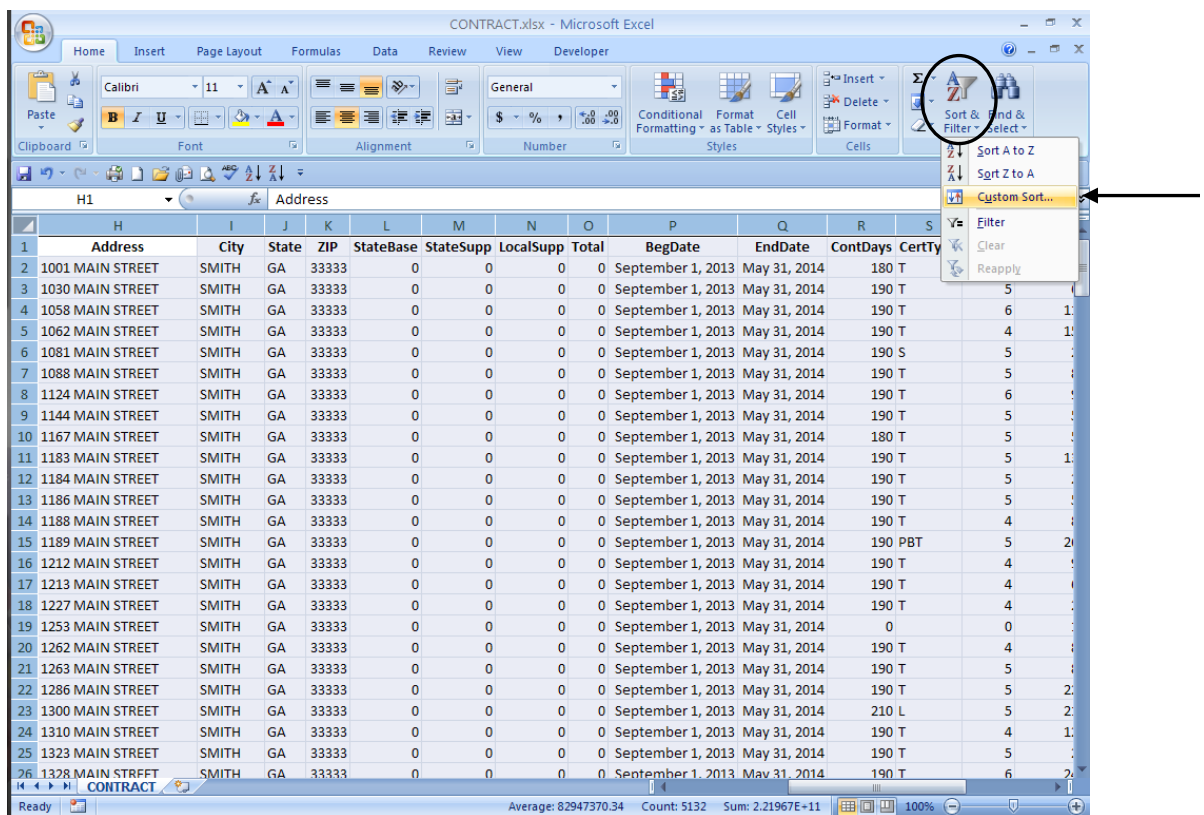
The following window displays:



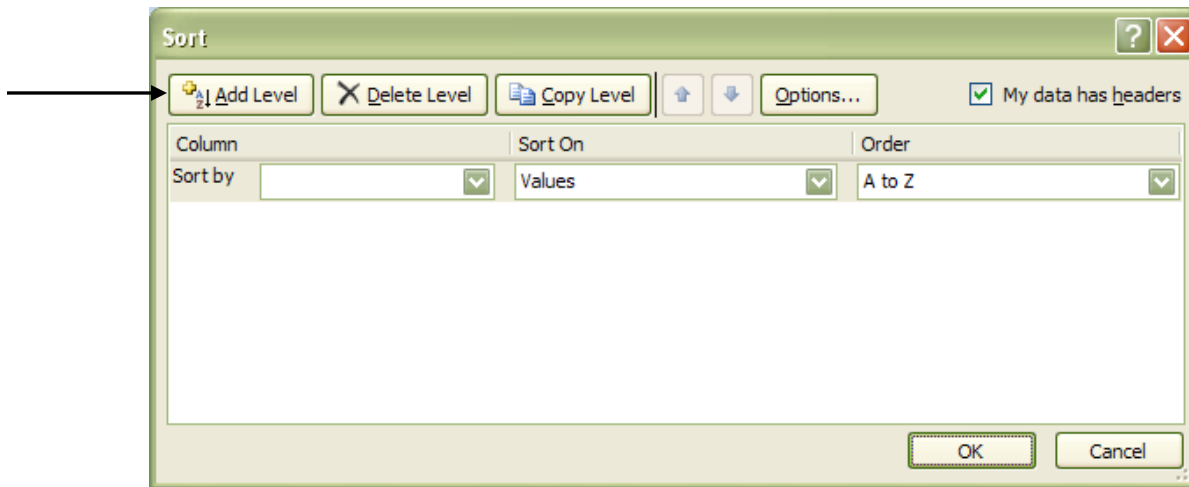
Step	Action
16	Validate, and where appropriate, update <u>all</u> employees' fields.

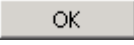

Step	Action
17	<p>Make the appropriate modifications and additions to your employees' contract information in the Microsoft® Excel spreadsheet.</p> <p><i>The employee's contract information will appear on the employees' contracts <u>exactly</u> as it appears on the Microsoft® Excel spreadsheet. Although this information will be exported by Employee Number, you may select a different sort order in Microsoft® Excel, such as by FacilityName, and then by Employee Name.</i></p>
18	<p>With the entire spreadsheet selected, within the Editing section of the <i>Options Ribbon</i>, select Sort & Filter → Custom Sort.</p>

The following window displays:

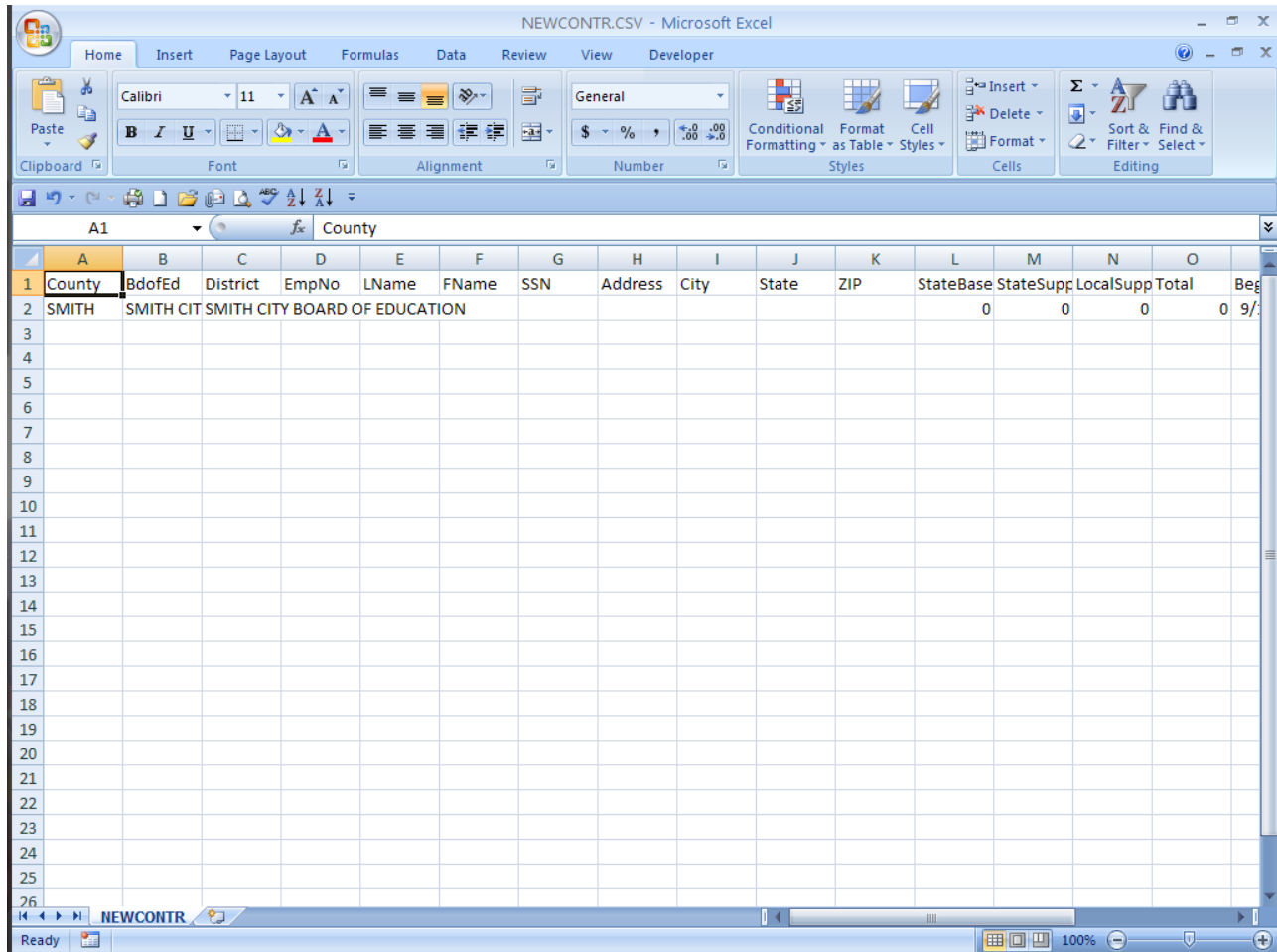


When *Custom Sort* is selected, the following dialog box displays:



Step	Action
19	Continue to select Add Level until the following have been added to the dialog box: <ul style="list-style-type: none"> • Sort by: FacilityName • First Then by: LName (Last Name) • Second Then by: FName (First Name)
20	Select Values as the Sort on criteria, and A to Z as the Order for each of the sort criteria selections.
21	Ensure My data has headers is selected.
22	Select  (OK).
23	After all changes and additions have been made, select  (Save).
24	<u>To create contracts for new employees:</u> Open the NEWCONTR.csv file:

The following window displays:

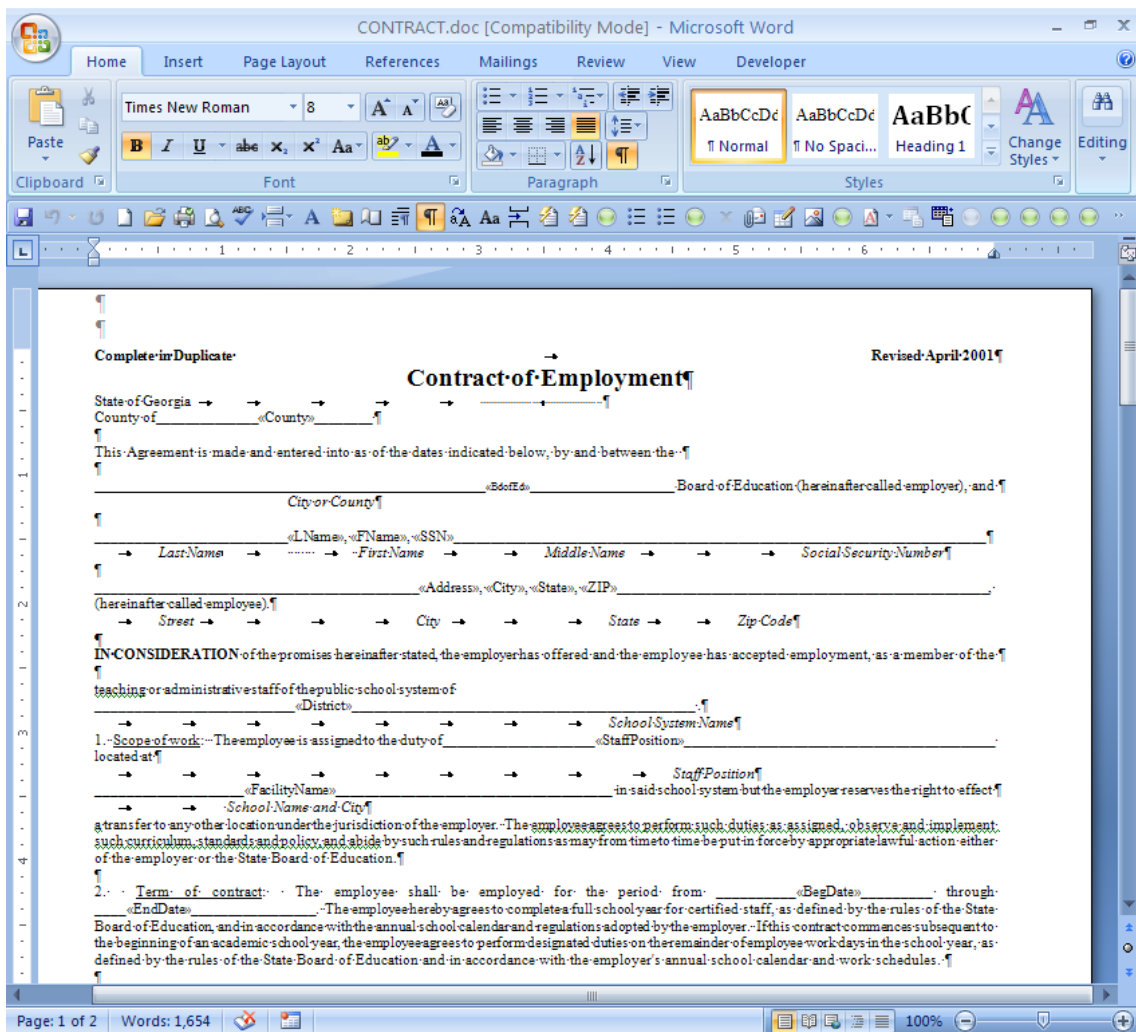


Step	Action
25	Since the <i>NEWCONTR.csv</i> file contains information in only one record, copy the defaulting information, for example <i>County</i> , <i>Board of Ed</i> , etc., into the remaining rows.
26	Manually enter your new employees' contract information into the Microsoft® Excel spreadsheet.
27	Repeat <i>Steps 4 – 26</i> for the NEWCONTR.csv file.
28	After all changes and additions have been made, save the file as NEWCONTR.xls .
29	Proceed to <i>Procedure D: Microsoft® Word Contract File Processing</i> .

Procedure D: Microsoft® Word Contract File Processing

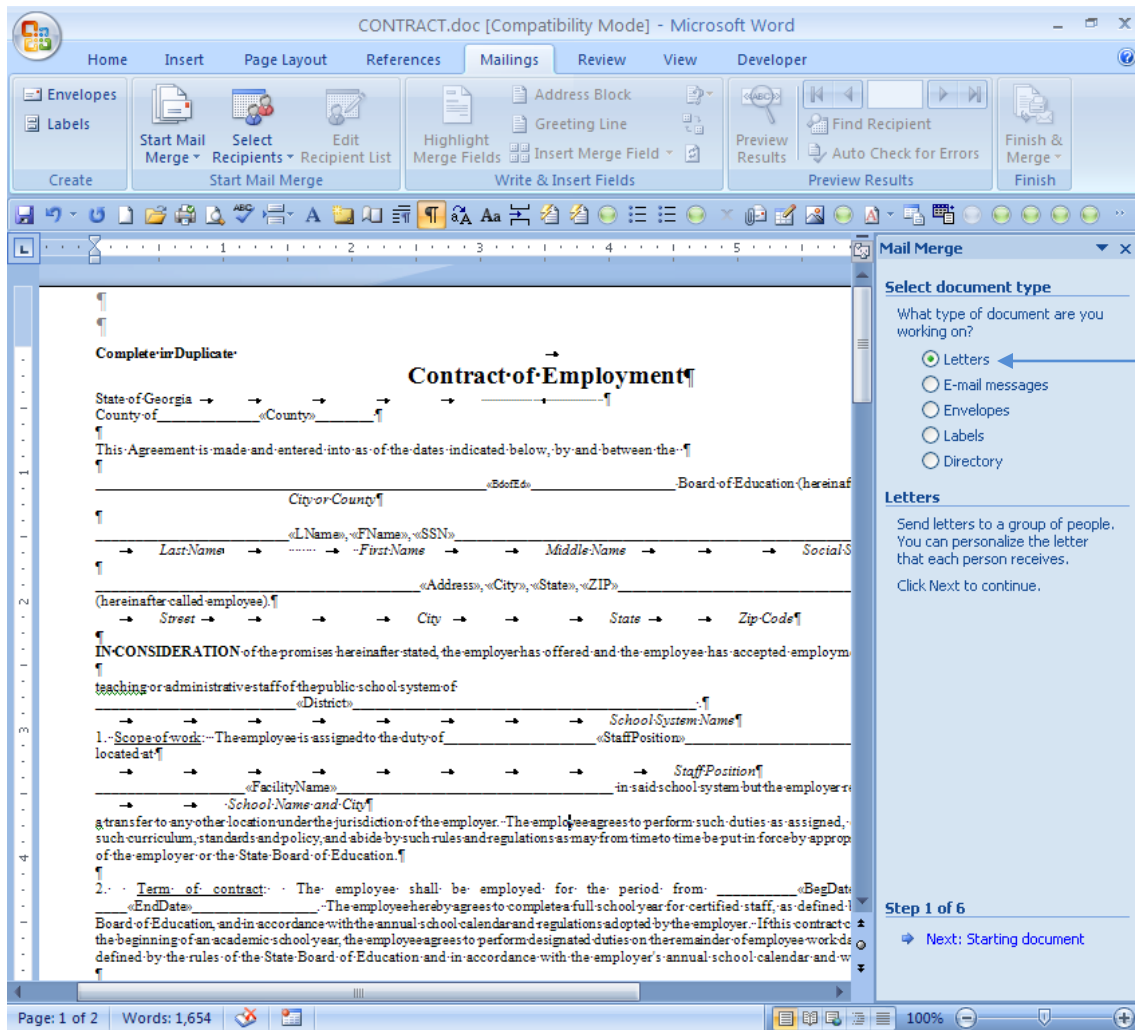
Step	Action
1	<p>Open the CONTRACT.doc file.</p> <p><i>The CONTRACT.doc file is located in K:\SECOND\PERDATA.</i></p> <p><i>The CONTRACT.doc file's field names, for example, <<County>>, <<District>>, <<BdofEd>>, <<FName>>, <<LName>>, etc., were imported from the Microsoft® Excel spreadsheet discussed in Procedure C: Microsoft® Excel Contract File Processing.</i></p>

The following window displays:



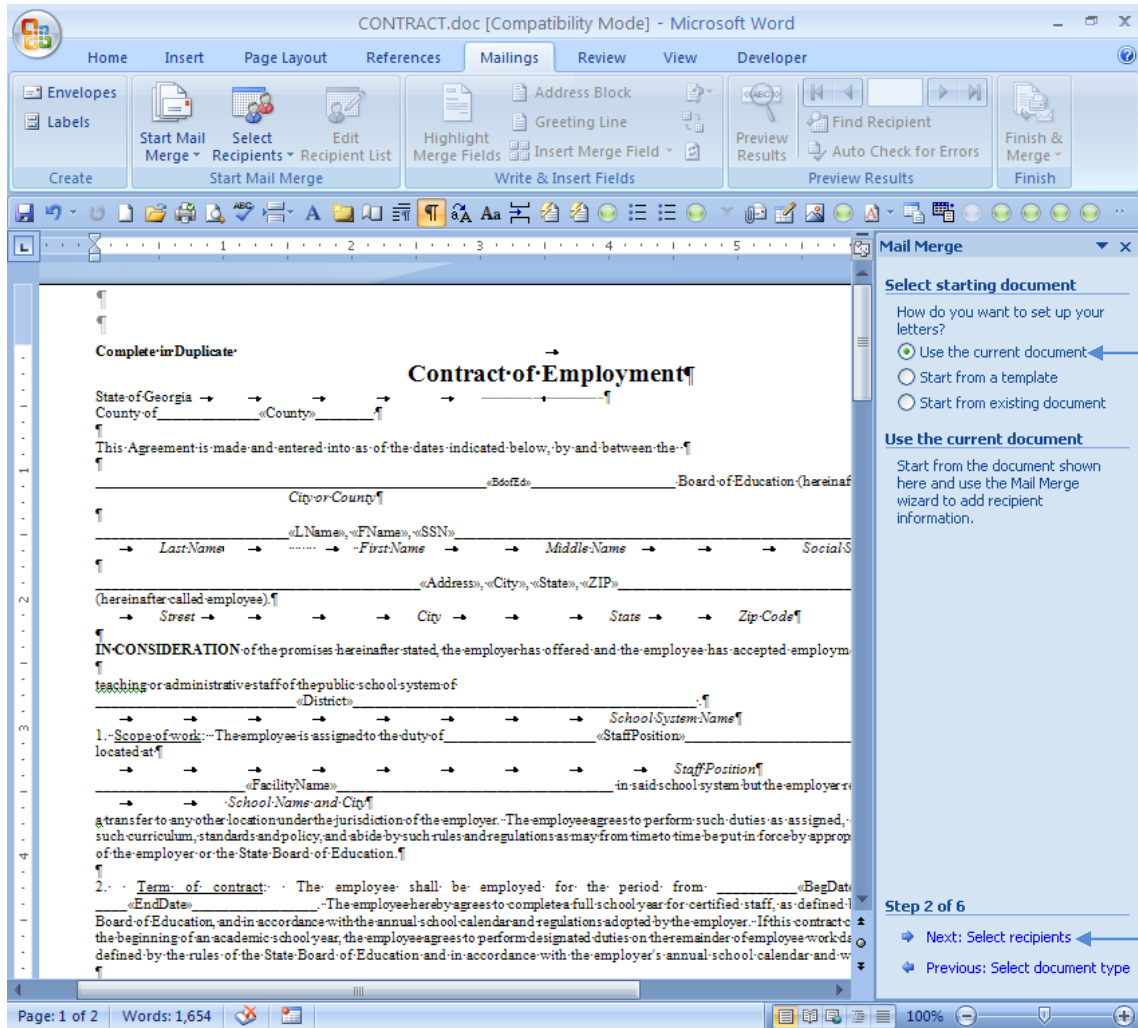
Step	Action
2	Select the Mailings tab, and within the <i>Ribbon</i> , select Step by Step Mail Merge Wizard . <i>The Mail Merge panel displays in the right portion of the screen.</i>

The following window displays:



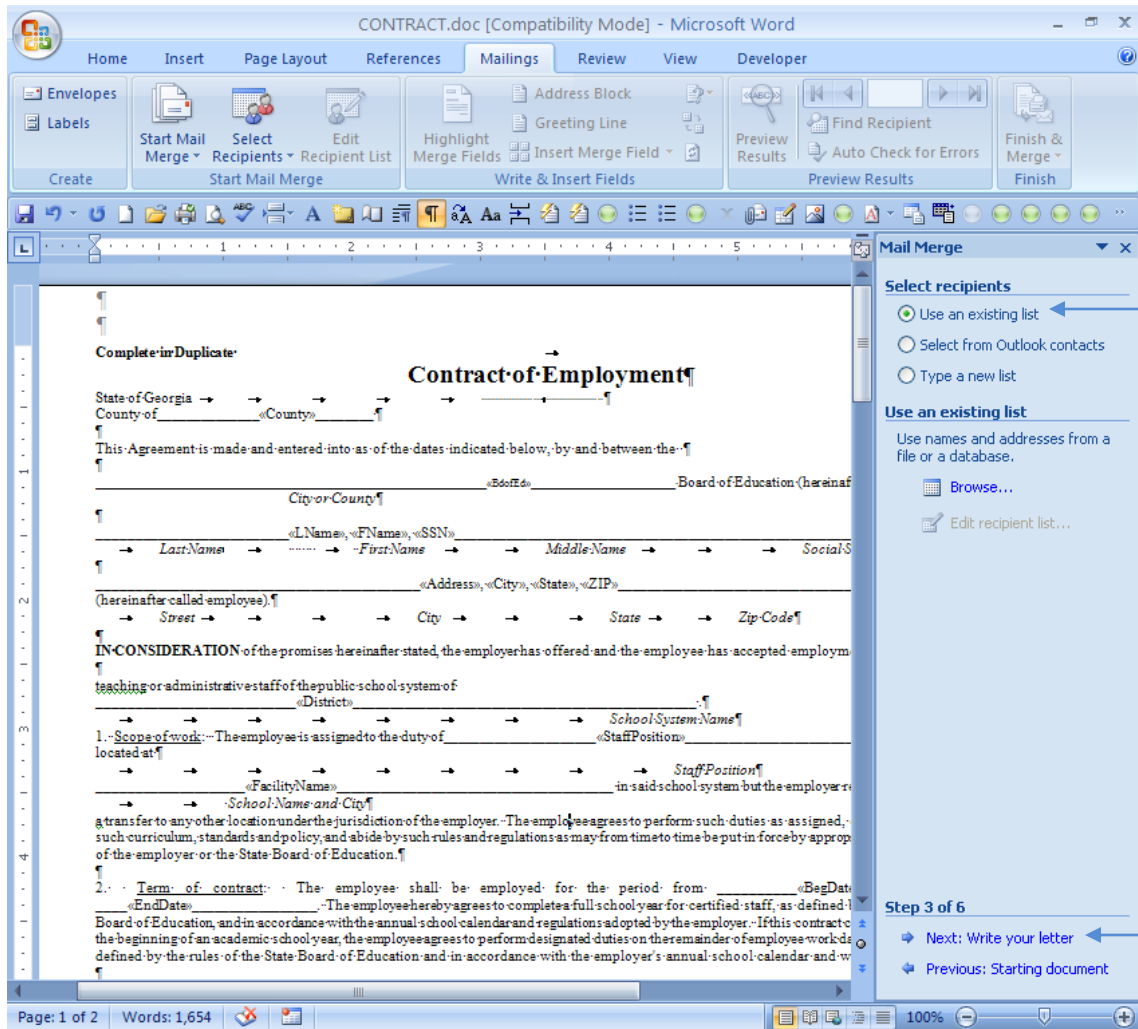
Step	Action
3	Step 1 of 6: Ensure Letters is selected, and choose Next: Starting document in the lower right corner of the page.

The following window displays:



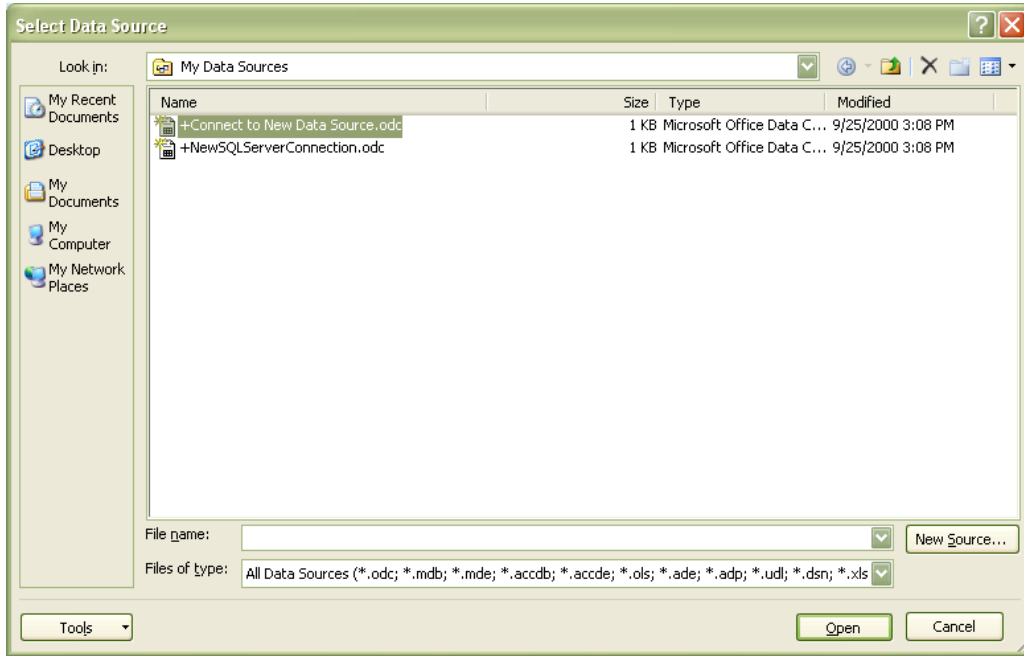
Step	Action
4	Step 2 of 6: Ensure Use the current document is selected, and choose Next: Select recipients in the lower right corner of the page.

The following window displays:



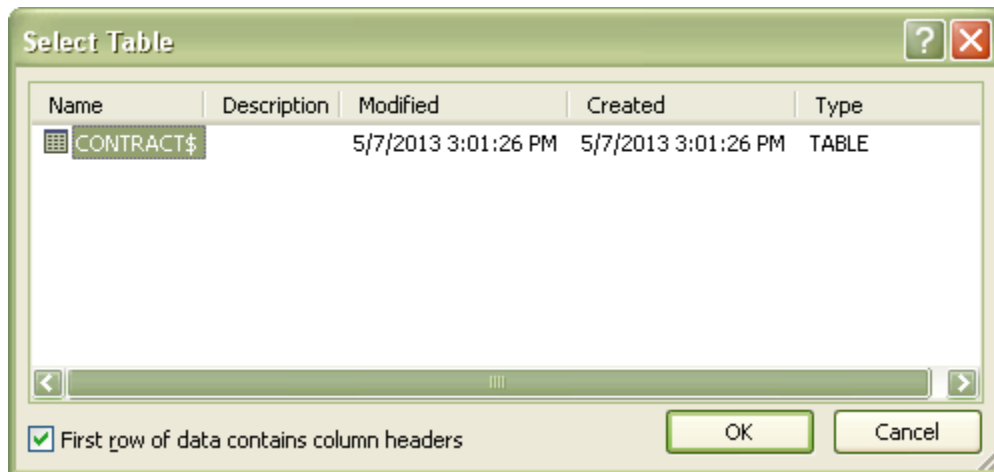
Step	Action
5	Ensure Use an existing list is selected, and choose Browse (Select recipient list file).

The following dialog box displays:



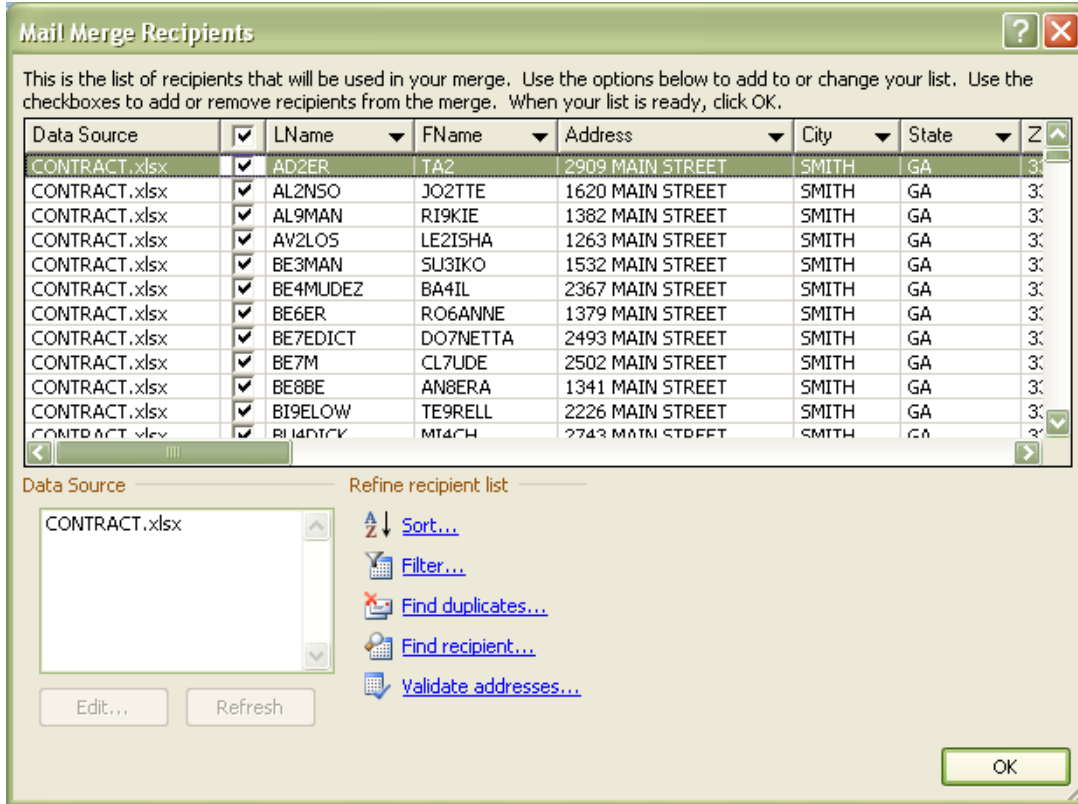
Step	Action
6	Navigate to K:\SECOND\PERDATA to select the CONTRACT.xls (CONTRACT.xlsx) file saved in <i>Procedure C: Microsoft® Excel Contract File Processing</i> .

The following dialog box displays:



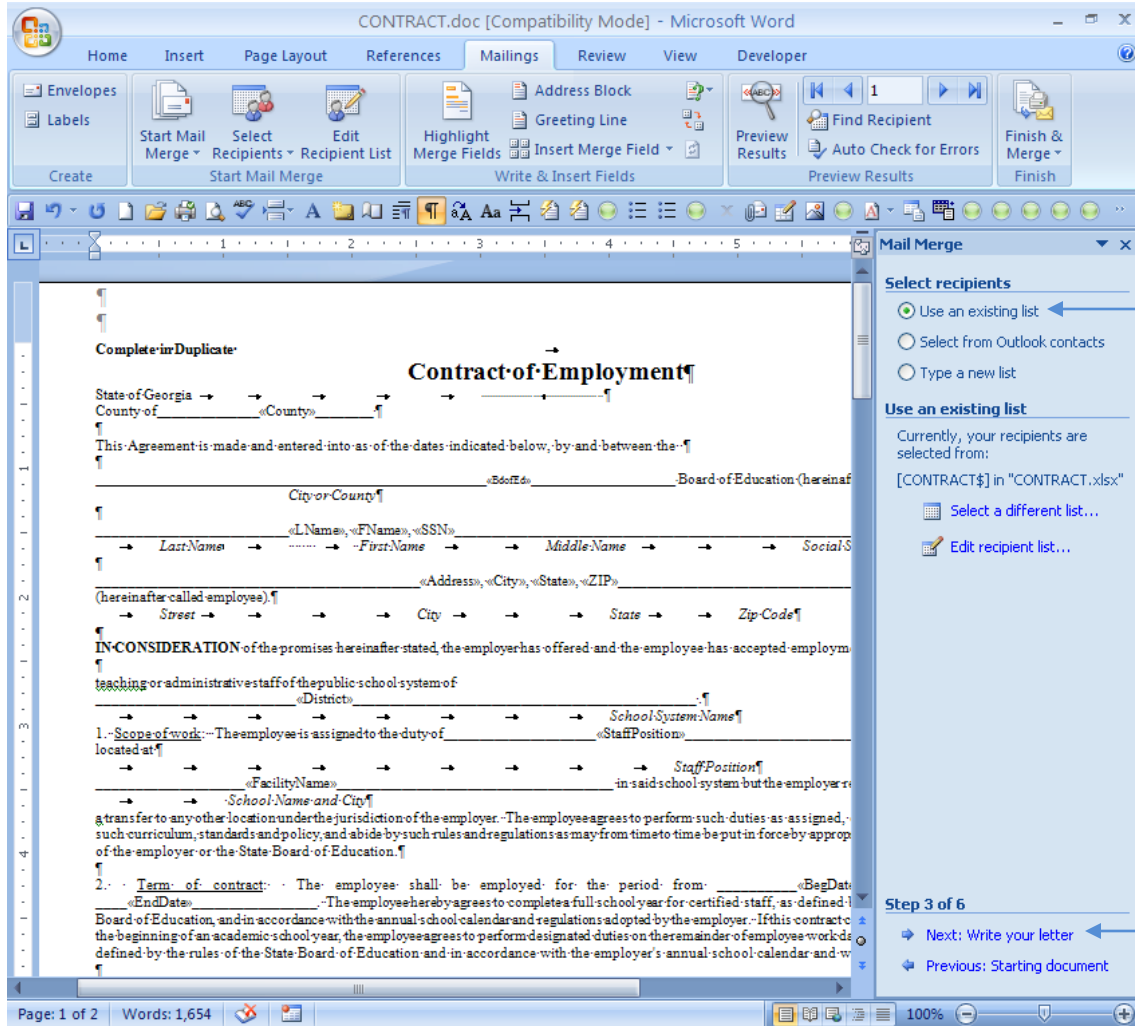
Step	Action
7	Ensure First row of data contains column headers is selected, and choose OK .

The following dialog box displays:



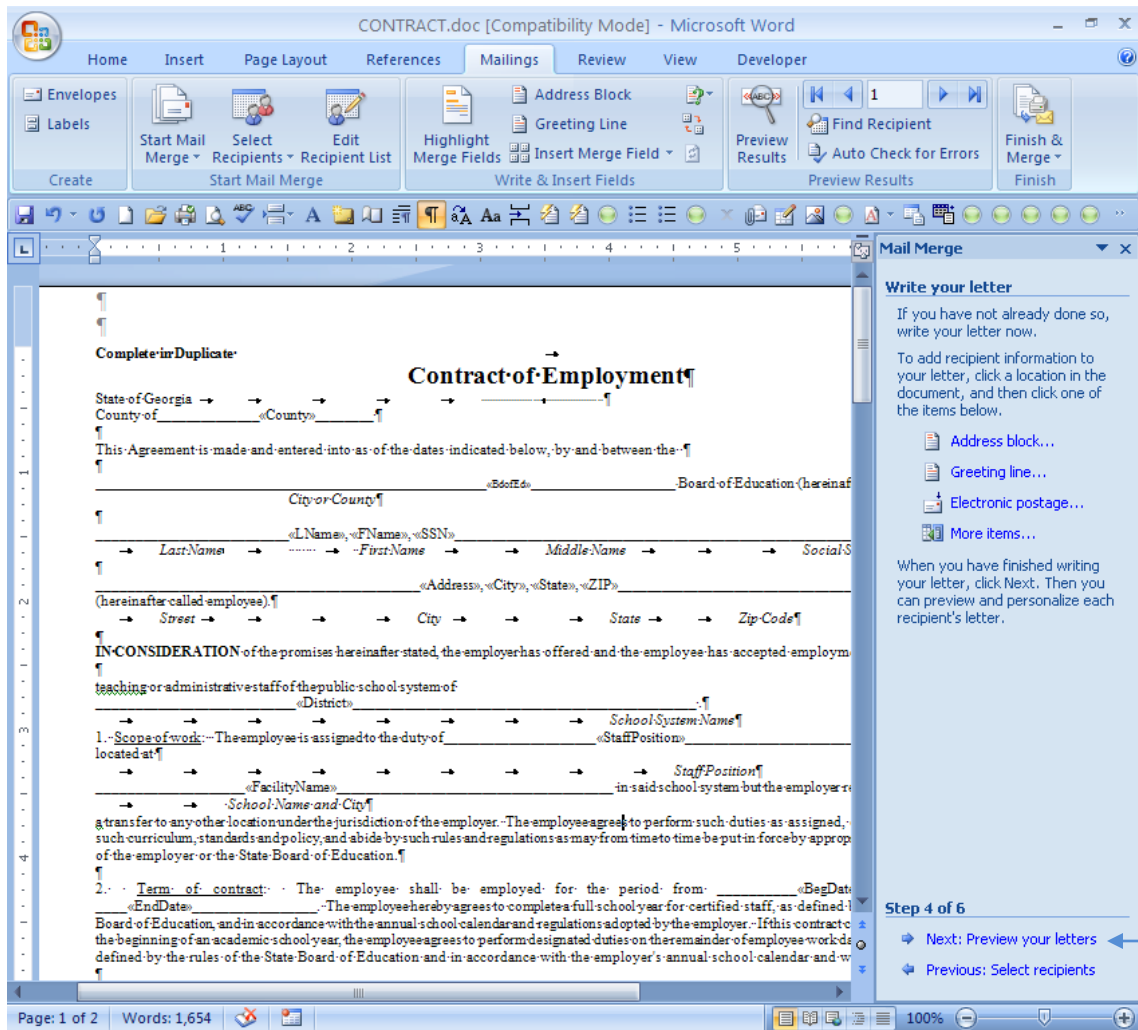
Step	Action
8	Select OK .

The following window displays:



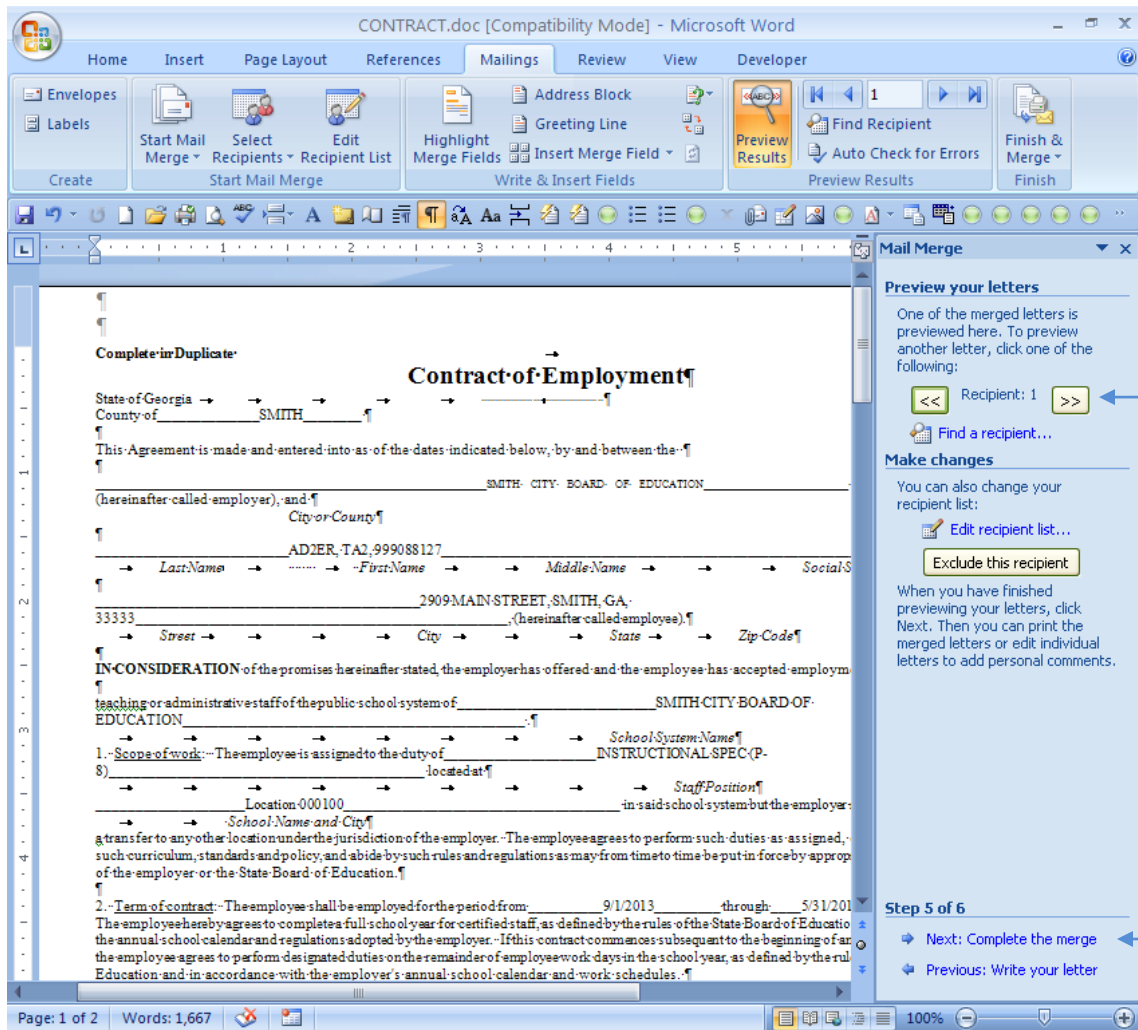
Step	Action
9	Step 3 of 6: Choose Next: Write your letter.

The following window displays:



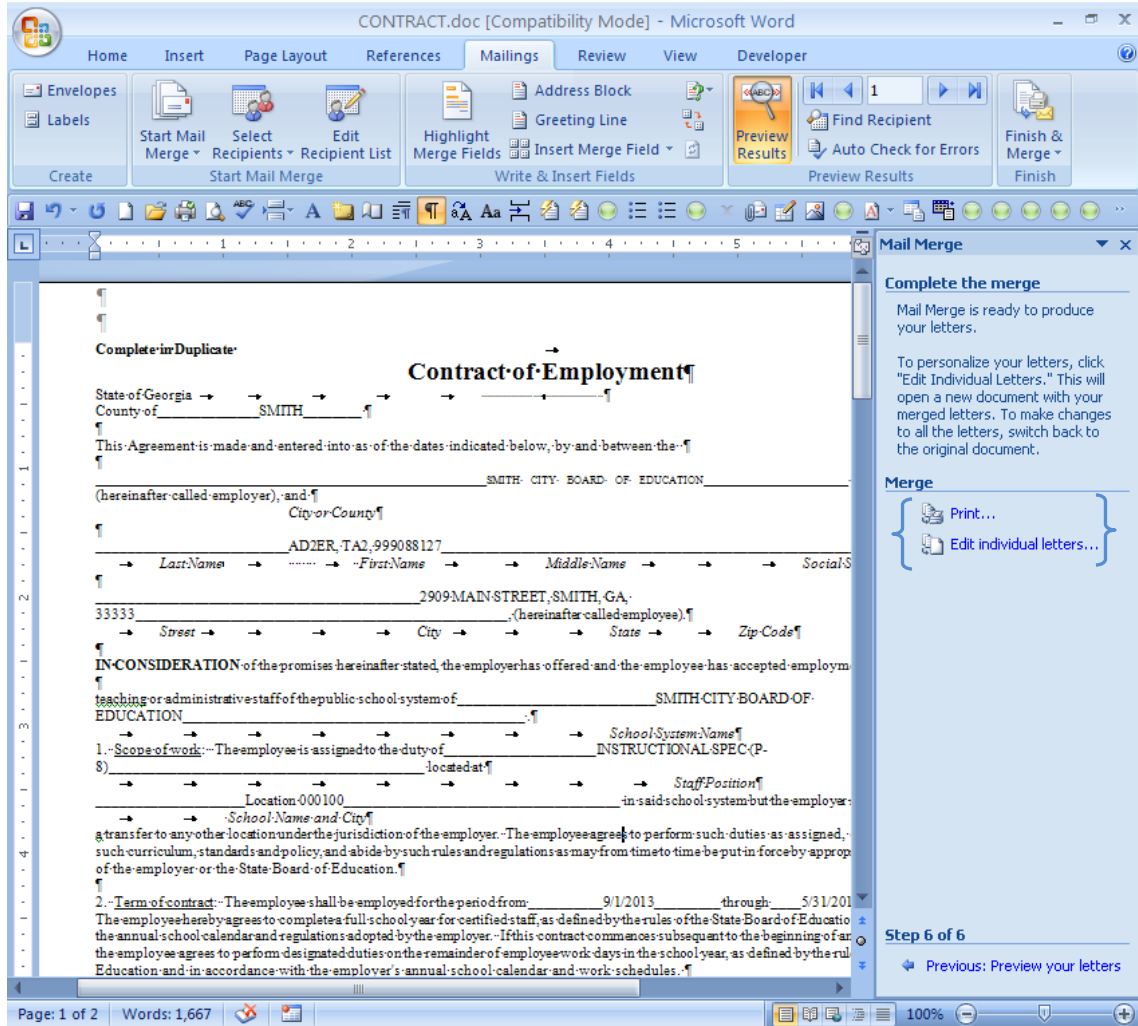
Step	Action
10	Step 4 of 6: Choose Preview your letters in the lower right corner of the page.

The following window displays:



Step	Action
11	Step 5 of 6: Choose Next: Complete the merge in the lower right corner of the page.

The following window displays:



Step	Action
12	Step 6 of 6 – Select Edit individual letters to review the contracts before they are printed.
13	When the review is complete, select the Print option to print the employees’ contracts.

